
FAQ's for F5U119

Q: Can I use the USB to PS/2 adapter with an OminiView or other KVM?

A: Yes.

Q: Can I use the USB to PS/2 adapter on my Macintosh that has USB ports?

A: Yes. The USB to PS/2 adapter will allow you to use a PS/2 keyboard and mouse on a Macintosh computer that has USB ports.

Q: I have a Macintosh G4 with a USB keyboard and mouse, how do I connect it to one of your KVM switches?

A: Connect the VGA cable F2N025 (included in the PS/2 cable kit [A3X982]) into the KVM and the VGA connection on the G4. Connect the PS/2 cables for the keyboard and mouse F2N036 (also included in the PS/2 cable kit) into the KVM and the PS/2 port on the USB to PS/2 adapter. Connect the USB to PS/2 adapter to the USB port on your computer.

Q: Everytime I press the Scroll Lock keys to switch ports when I'm on the Macintosh computer, I get a prompt to power off the computer, why?

A: The Scroll Lock function maps to the power key on the Macintosh. To prevent that from happening, follow the steps below.

1. Double click your hard drive icon and open Simple Text.
2. Press ESC_S to find out the status of the EPROM. If Y is not on the list, press ESC_Y. You should now see Y in the list.
3. Close Simple Text and your hard drive. The Scroll lock key is now ready to be used with the KVM to switch between ports from the Macintosh computer without prompting you to power off.

To reactivate the Scroll Lock key as the power key on your Macintosh follow the steps below.

1. Go back to Simple Text and press ESC_Y to remove Y from the list.
2. Press ESC_S to verify that Y was removed from the list.
3. Close Simple Text. You can now use the Scroll Lock feature to power off your Macintosh.

A: No. The USB to PS/2 adapter is not reversible. It will only work if you have a PS/2 keyboard and mouse.

If your question was not answered here, please e-mail your question to techsupp@belkin.com or call Belkin Technical Support at 310-898-1100 x2263. Before calling, please ensure that you have all of your equipment connected and you are at the computer.

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